P⊘RTAL

USPTO

Search: ⊙ The ACM Digital Library ○ The Guide

IPMP and security

Searching within The ACM Digital Library for: IPMP and security (start a new search)

Found 11 of 235,423

REFINE YOUR SEARCH   Search Results   Related SIGs   Related Conferences

▼ Refine by Keywords

IPMP and security

Discovered Terms

▼ Refine by People
Names
Institutions
Authors

▼ Refine by
Publications
Publication Year
Publication Names
ACM Publications
All Publications
Publishers

▼ Refine by
Conferences
Sponsors
Events
Proceeding Series

ADVANCED SEARCH
🔍 Advanced Search

FEEDBACK
✒ Please provide us
with feedback

Found 11 of 235,423

Results 1 - 11 of 11   Sort by [relevance ▼] in [

● Save results to a Binder

1   Digital rights management for content distribution
Qiong Liu, Reihaneh Safavi-Naini, Nicholas Paul Sheppard
January 2003 ACSW Frontiers '03: Proceedings of the Australasian inf
           security workshop conference on ACSW frontiers 2003
           Volume 21
Publisher: Australian Computer Society, Inc.

Full text available: 📄 Pdf (224.63 KB)   Additional Information: full citation, abstract, referer
                                              terms

Bibliometrics: Downloads (6 Weeks): 96,   Downloads (12 Months): 680,   Citatio

Transferring the traditional business model for selling digital goods linke
media to the online world leads to the need for a system to protect digit
property. Digital Rights Management(DRM) is a system to protect high-

Keywords: DRM, digital content

2   Towards improving packet probing techniques
Matthew J. Luckie, Anthony J. McGregor, Hans-Werner Braun
November 2001 IMW '01: Proceedings of the 1st ACM SIGCOMM Workshop
           Measurement
Publisher: ACM

Full text available: 📄 Pdf (1.04 MB)   Additional Information: full citation, abstract, referer
                                              terms

Bibliometrics: Downloads (6 Weeks): 1,   Downloads (12 Months): 34,   Citation (

Packet probing is an important Internet measurement technique, suppo
investigation of packet delay, path, and loss. Current packet probing tec
Internet Protocols such as the Internet Control Message Protocol (ICMP)
Datagram ...

Keywords: network path, packet delay, packet probing techniques

3   Digital rights management for the online music business
Sai Ho Kwok
June 2002 SIGecom Exchanges , Volume 3 Issue 3
Publisher: ACM

Full text available: 📄 Pdf (51.88 KB)   Additional Information: full citation, abstract, referer

Bibliometrics: Downloads (6 Weeks): 23,   Downloads (12 Months): 238,   Citatio

Digital rights management has become a pressing concern for the onlin
Existing digital rights management systems are backed by two license n
models, the tethered model and the untethered model. These two licens
models ...

Keywords: digital rights management, electronic business, electronic c
intellectual property, license management, online music business

4 Privacy protection for signed media files: a separation-of-duty appro;
lightweight DRM (LWDRM) system
Rüdiger Grimm, Patrick Aichroth
September 2004 MM&Sec '04: Proceedings of the 2004 workshop on Multir
Publisher: ACM
Full text available: Pdf (256.47 KB) Additional Information: full citation, abstract, referer

Bibliometrics: Downloads (6 Weeks): 4, Downloads (12 Months): 47, Citation (

The aim of strong digital rights management (DRM) is to enforce usage
devices on behalf of content providers. Strong DRM is not well accepted
Moreover, strong DRM is repeatedly circumvented and broken. Since Na

Keywords: LWDRM, light weight digital rights management, privacy, p;
separation of duty, virtual goods

5 On implementing mpeg-21 intellectual property management and pr(
Nicholas Paul Sheppard
October 2007 DRM '07: Proceedings of the 2007 ACM workshop on Digital I
             Management
Publisher: ACM
Full text available: Pdf (229.76 KB) Additional Information: full citation, abstract, referer

Bibliometrics: Downloads (6 Weeks): 9, Downloads (12 Months): 207, Citation

The MPEG-21 Intellectual Property Management and Protection ("IPMP")
specify a framework for inter-operable and renewable digital rights man
on IPMP tools that implement proprietary digital rights management fea
21 ...

Keywords: MPEG REL, MPEG-21 IPMP, digital rights management, imp

6 User-level internet path diagnosis
Ratul Mahajan, Neil Spring, David Wetherall, Thomas Anderson
December 2003 SOSP '03: Proceedings of the nineteenth ACM symposium
             systems principles
Publisher: ACM
Full text available: Pdf (403.57 KB) Additional Information: full citation, abstract, referer
                                                              terms

Bibliometrics: Downloads (6 Weeks): 25, Downloads (12 Months): 117, Citatio

Diagnosing faults in the Internet is arduous and time-consuming, in par

network is composed of diverse components spread across many admin
We consider an extreme form of this problem: can end users, with no s
...

Keywords: measurement tools, path diagnosis

Also published in:
  December 2003 SIGOPS Operating Systems Review Volume 37 Issue 5

7 Import/export in digital rights management
   Reihaneh Safavi-Naini, Nicholas Paul Sheppard, Takeyuki Uehara
   October 2004 DRM '04: Proceedings of the 4th ACM workshop on Digital rig
   Publisher: ACM

   Full text available: Pdf (211.60 KB)   Additional Information: full citation, abstract, referer
                                                                    terms

   Bibliometrics: Downloads (6 Weeks): 17,   Downloads (12 Months): 149,   Citatio

   The inherently controlled nature of digital rights management systems
   promote inter-operability of systems provided by different vendors. In t
   consider import and export functionality by which multimedia protected

   Keywords: digital rights management, export, import, inter-operability

8 A measurement-friendly network (MFN) architecture
   Sridhar Machiraju, Darryl Veitch
   September 2006 INM '06: Proceedings of the 2006 SIGCOMM workshop on
                   management
   Publisher: ACM
   Full text available: Pdf (274.23 KB)   Additional Information: full citation, abstract, referer

   Bibliometrics: Downloads (6 Weeks): 2,   Downloads (12 Months): 28,   Citation (

   Using active Techniques to measure networks, that is by injecting probe
   proved to be quite challenging for properties beyond simple end-to-end
   Some of the greatest difficulties have resulted from our inability to desi

   Keywords: MFN, active measurement, measurement-friendly network,
   probing

9 Implementation of a mobile MPEG-21 peer
   Shane Lauf, Ian Burnett
   November 2005 MULTIMEDIA '05: Proceedings of the 13th annual ACM int
                    conference on Multimedia
   Publisher: ACM
   Full text available: Pdf (91.15 KB)   Additional Information: full citation, abstract, referer

   Bibliometrics: Downloads (6 Weeks): 0,   Downloads (12 Months): 59,   Citation (

   The MPEG-21 Multimedia Framework aims to realize interoperable acces
   across heterogeneous networks and devices. Within the Framework, the
   Digital Items is introduced as a structured digital representation for mul

demonstrate ...

Keywords: MPEG-21, mobile applications, multimedia

10 Analysis of long duration traces
Richard Nelson, Daniel Lawson, Perry Lorier
January 2005 SIGCOMM Computer Communication Review , Volume 35 Is
Publisher: ACM

Full text available: Pdf (341.68 KB) Additional Information: full citation, abstract, referer

Bibliometrics: Downloads (6 Weeks): 5, Downloads (12 Months): 31, Citation (

This paper introduces a new set of long duration captures of Internet tra
capture is being performed on a continuous on-going basis and is appro
duration. Based on the current extent of the archive some typical analy:

11 Using SITDRM for privacy rights management
Farzad Salim, Nicholas Paul Sheppard, Reihaneh Safavi-Naini
March 2007 CHI MIT '07: Proceedings of the 2007 symposium on Compute
interaction for the management of information technology
Publisher: ACM

Full text available: Pdf (78.44 KB)   Additional Information: full citation, abstract, referer

Bibliometrics: Downloads (6 Weeks): 6, Downloads (12 Months): 42, Citation (

SITDRM is a privacy protection system that protects private data throug
enforcement of MPEG REL licenses provided by consumers. Direct issuin
consumers has several usability problems that will be mentioned in this
...

Keywords: DRM, MPEG-21, P3P, privacy protection